HW#85: Into to Trig Notes

Honors Geometry

Due: Tuesday March 1st

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP:\_\_\_\_\_

FAILURE TO WRITE IN COMPELTE SENTENCES OR SHOW ALL WORK WILL RESULT IN LASALLE.

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| --- | --- | --- | --- | --- |
| Copy these notes into your notebook:  ../../../../../Desktop/Intro_Trig_Notes%20HW.png | | | | |
| Copy the two examples below in your notebook: | | | | |
| ../../../../../Desktop/Intro_Trig_Ex%20.png | | ../../../../../Desktop/Intro_Trig_Ex%201.png | | |
| Directions: Label the sides of the triangles below with O for Opposite, A for Adjacent, and H for hypotneuse of the angle shown. | | | | |
| ../../../../../Desktop/Screen%20Shot%202016-02-07%20at%208.28.55%20PM*Example*: | ../../../../../Desktop/Screen%20Shot%202016-02-07%20at%208.28.31%20PM | | ../../../../../Desktop/Screen%20Shot%202016-02-07%20at%208.28.28%20PM | ../../../../../Desktop/Screen%20Shot%202016-02-07%20at%208.28.25%20PM |

Directions: Label the sides of the triangles below with O for Opposite, A for Adjacent, and H for hypotneuse of the angle shown.

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| ../../../../../Desktop/Screen%20Shot%202016-02-07%20at%208.33.22%20PM |

You Try!

The Following problems won’t be graded – but try them and we will discuss them on Wednesday!

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| ../../../../../Desktop/Intro_Trig%20HW%20Help.png*x =* | ../../../../../Desktop/Into_Trig_HW%20Help.png*x =* | ../../../../../Desktop/Intro_Trig_HW%202.png  *tan(J) =* |